

File 348:EUROPEAN PATENTS 1978-2005/Feb W04

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File 349:PCT FULLTEXT 1979-2002/UB=20050310,UT=20050303

(c) 2005 WIPO/Univention

Set	Items	Description
S1	175562	(WHETHER OR IF) (5W) (PC? ? OR COMPUTER? ? OR CLIENT? ? OR NODE? ? OR TERMINAL? ? OR WORKSTATION? ? OR WORK()STATION? ? OR SETTOP? ? OR SET()TOP? ? OR DEVICE? ? OR MACHINE? ? OR EQUIPMENT? ? OR UNIT? ? OR APPARATUS?? OR SYSTEM? ?)
S2	2316	BUILT(2W) (MEMORY OR MEMORIES OR STOR??? OR DRIVE? ? OR DISK? ? OR DISKETTE? ? OR DISC? ? OR CDROM? ? OR CD? ?)
S3	8152	REMOVABLE(1W) (STOR??? OR DRIVE? ? OR DISK? ? OR DISKETTE? ? OR DISC? ? OR CDROM? ? OR CD? ?)
S4	56821	(HARD OR CD OR CDROM OR DVD) () (DISK? ? OR DISC? ? OR DRIVE? ?) OR (EXTERNAL OR INTERNAL) (1W) (STOR??? OR DRIVE? ?)
S5	149	S1(7N)S2:S4(7N) (DETECT??? OR DETERMIN? OR DISCERN??? OR SENSE? ? OR SENSING OR IDENTIFY??? OR IDENTIFIES? ? OR IDENTIFIED OR ASCERTAIN??? OR CHECK???)
S6	192218	(TYPE? ? OR KIND? ? OR CLASS??) (3N) (PC? ? OR COMPUTER? ? OR CLIENT? ? OR NODE? ? OR TERMINAL? ? OR WORKSTATION? ? OR WORK()STATION? ? OR SETTOP? ? OR SET()TOP? ? OR DEVICE? ? OR MACHINE? ? OR EQUIPMENT? ?)
S7	175553	(TYPE? ? OR KIND? ? OR CLASS??) (3N) (UNIT? ? OR APPARATUS?? OR SYSTEM? ?)
S8	7589	(ACCORDING OR BASED OR BASIS) (5W)S6:S7
S9	79	(CHARG??? OR BILL OR BILLS OR BILLING OR BILLED) (7N)S8
S10	82	S5 AND AC=US/PR
S11	44	S10 AND AY=(1970:1998)/PR
S12	54	S5 AND PY=1970:1998
S13	67	S11:S12
S14	36	S9 AND AC=US/PR
S15	21	S14 AND AY=(1970:1998)/PR
S16	39	S9 AND PY=1970:1998
S17	46	S15:S16

13/3,K/8 (Item 8 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01778597

Intelligent video information management system
Intelligentes System zur Verwaltung von Videoinformationen
Systeme intelligent de gestion d'informations video
PATENT ASSIGNEE:

Sensormatic Electronics Corporation, (882795), 6600 Congress Avenue, Boca
Raton, Florida 33487, (US), (Applicant designated States: all)

INVENTOR:

Nunally, Patrick O., 2227 Villa Verde Road, San Diego, California 92029,
(US)

MacCormack, David Ross, 3344 31st Street, San Diego, CA 92104-4620, (US)

Winter, Gerhard Josef, 7408 Park Village Road, San Diego, CA 92129, (US)

Klein, Harry Eric, 9627 Babauta Road, San Diego, CA 92129-4933, (US)

Nguyen, William Thanh, 10642 Mallard Drive, Garden Grove, CA92843-3324,
(US)

Lin-Liu, Sen, 13005 Brixton Place, San Diego, CA 92130-1325, (US)

Nguyen, Lyn, 7422 Mason Heights Lane, San Diego, CA 92126, (US)

LEGAL REPRESENTATIVE:

Hafner, Dieter, Dr. Dipl.-Phys. (52271), Hafner & Stippl, Patentanwalte,
Schleiermacherstrasse 25, 90491 Nurnberg, (DE)

PATENT (CC, No, Kind, Date): EP 1450275 A2 040825 (Basic)

EP 1450275 A2 040825

APPLICATION (CC, No, Date): EP 2004004123 971001;

PRIORITY (CC, No, Date): US 742017 961031; US 741715 961031; US 740628
961031; US 741982 961031; US 741914 961031; US 741983 961031; US 729620
961031; US 740651 961031; US 742015 961031; US 741650 961031; US 740627
961031

DESIGNATED STATES: DE; FR; GB; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 1010315 (EP 97910786)

INTERNATIONAL PATENT CLASS: G06F-017/30

ABSTRACT WORD COUNT: 100

NOTE:

Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200435	2183
SPEC A	(English)	200435	75079
Total word count - document A			77262
Total word count - document B			0
Total word count - documents A + B			77262

...SPECIFICATION use of external storage medium drives when the user needs
more storage than is available on the **internal drive** . Given that a
recorder comprising several **internal drive units** would allow for
greater storage capacity and would provide other benefits, it is also
desirable that the...

13/3,K/11 (Item 11 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01029679

System for computer recovery using removable high capacity media
Vorrichtung zur Wiederherstellung eines Computers mittels herausnehmbarer
Hochkapazitatmedia
Systeme pour la reprise d'un ordinateur au moyen d'une unite de disque
amovible a grande capacite
PATENT ASSIGNEE:

IOMEGA CORPORATION, (482103), 1821 West Iomega way, Roy, Utah 84067, (US)
, (applicant designated states:

AT;BE;CH;CY;DE;DK;ES;FI;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)

INVENTOR:

Meyer, George Raymond, 4094 Beus Drive, Ogden UT 84403, (US)
 McBride, Stephen Larry, 3370 North 1050 East, North Orgen UT 84414, (US)
 Thomas, Trent Mark, 1758 Hillside Circle, Ogden UT 84403-3214, (US)
 Teleki, Stefan A., 3056 North 1300 East, Layton UT 84040-7300, (US)
 Davidson, Troy Taylor, 953 North 1000 West, Clinton UT 84015, (US)

LEGAL REPRESENTATIVE:

Desrousseaux, Gregoire Marie et al (77362), Cabinet
 HIRSCH-DESROUSSEAU-POCHART, 34 rue de Bassano, 75008 Paris, (FR)

PATENT (CC, No, Kind, Date): EP 917060 A1 990519 (Basic)

APPLICATION (CC, No, Date): EP 98402720 981030;

PRIORITY (CC, No, Date): US 962637 971103

DESIGNATED STATES: AT; BE; CH; DE; IE; LI; NL

INTERNATIONAL PATENT CLASS: G06F-011/14; G06F-009/445;

ABSTRACT WORD COUNT: 175

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9920	3948
SPEC A	(English)	9920	9384
Total word count - document A			13332
Total word count - document B			0
Total word count - documents A + B			13332

...SPECIFICATION reference to Figure 3, where at step 130, the computer system bootstrap process begins on the device **determined** by the BIOS 13 as the bootstrap device (step 132). If the bootstrap **device** is the **hard drive** (e.g., drive c:), the process is halted at step 134 as the recovery software will not...be corrected at step 110, then at step 118, the recovery software may prompt the user to **ascertain** if a backup of the **computer** 's **hard disk** exists. If a backup exists, then at step 122, the user is prompted to restore the backed...

13/3,K/14 (Item 14 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00958837

Apparatus and method for storage subsystem drive movement and volume addition

Vorrichtung und Verfahren zur Bewegung einer Platteneinheit und Addition eines Datentragers in einem Speichersubsystem

Appareil et procede de deplacement d'unite de disque et d'addition de volume dans-un sous-systeme de memoire

PATENT ASSIGNEE:

Compaq Computer Corporation, (687792), 20555 S.H. 249, Houston Texas 77070, (US), (applicant designated states: DE;FR;GB)

INVENTOR:

Murthy, Purna C., 6710 Green Stone Court, Houston, Texas 77084, (US)

Thompson, Mark J., 8206 Pine Thistle Lane, Spring, Texas 77379, (US)

LEGAL REPRESENTATIVE:

Brunner, Michael John et al (28871), GILL JENNINGS & EVERY Broadgate House 7 Eldon Street, London EC2M 7LH, (GB)

PATENT (CC, No, Kind, Date): EP 869426 A2 981007 (Basic)

EP 869426 A3 981118

APPLICATION (CC, No, Date): EP 98302442 980330;

PRIORITY (CC, No, Date): US 832367 970402

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G06F-003/06

ABSTRACT WORD COUNT: 99

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9841	. 845
SPEC A	(English)	9841	4159

Total word count - document A 5004
Total word count - document B 0
Total word count - documents A + B 5004

...CLAIMS a program.

16. The computer system of any of claims 12 to 14, wherein said means for **determining** includes an array controller circuit connected to said storage subsystem.
17. A method for **determining whether hard drives** in a **computer system** storage subsystem, each of said **hard drives** having a reserved data portion and being configured to be in at least a first order, have...

13/3,K/18 (Item 18 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00903913

Method for controlling operation of optical disk drive
Verfahren zur Steuerung eines optischen Plattenantriebs
Methode de controle de disque optique

PATENT ASSIGNEE:

Samsung Electronics Co., Ltd., (2171361), 416 Maetan-dong, Paldal-gu,
Suwon City, Kyungki-do, (KR), (Proprietor designated states: all)

INVENTOR:

Ryu, Chang Hyun, 608-104 Byuksan Apt., Yatop-dong, Top Village,
Bundang-gu, Sungnam-city, Kyungki-do, (KR)

LEGAL REPRESENTATIVE:

Mounteney, Simon James (74911), MARKS & CLERK, 57-60 Lincoln's Inn Fields
, London WC2A 3LS, (GB)

PATENT (CC, No, Kind, Date): EP 825519 A1 980225 (Basic)
EP 825519 B1 040506

APPLICATION (CC, No, Date): EP 97305901 970804;

PRIORITY (CC, No, Date): KR 9633803 960814

DESIGNATED STATES: DE; GB

INTERNATIONAL PATENT CLASS: G06F-001/26

ABSTRACT WORD COUNT: 124

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	199809	400
CLAIMS B	(English)	200419	428
CLAIMS B	(German)	200419	379
CLAIMS B	(French)	200419	488
SPEC A	(English)	199809	2270
SPEC B	(English)	200419	2359
Total word count - document A			2670
Total word count - document B			3654
Total word count - documents A + B			6324

...SPECIFICATION according to the OS program at step S90.

On the other hand, the power management controller 40 **checks** the audio chip 90 and **hard disk** drive 80 to discriminate **whether** the **system** is not in use for a predetermined time period. If the system is not in use for...

...SPECIFICATION according to the OS program at step S90.

On the other hand, the power management controller 40 **checks** the audio chip 90 and **hard disk** drive 80 to discriminate **whether** the **system** is not in use for a predetermined time period. If the system is not in use for...

...CLAIMS and an audio chip to initial values when power of said computer system is turned on and **checking** operations of said **hard disk**

drive and audio chip to **determine whether said computer system**
is in use.

3. A method for controlling an operation of a optical disk drive in a...

...CLAIMS an audio chip (90) to initial values when power of said computer
system is turned on and **checking** operations of said **hard disk**
drive (80) and audio chip (90) to **determine whether said**
computer system is in use.

3. A method for controlling an operation of an optical disk drive (60) in

...

13/3,K/20 (Item 20 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00847313

INVENTORIABLE-OBJECT CONTROL AND TRACKING SYSTEM

KONTROLL-UND VERFOLGUNGSSYSTEM FUR INVENTARISIERBARE GEGENSTANDE

SYSTEME DE CONTROLE ET DE SUIVI D'OBJETS INVENTORIABLES

PATENT ASSIGNEE:

Key-Trak, Inc., (2297570), Suite 114, 1750 West Broadway, Ovieda, FL
32765, (US), (Proprietor designated states: all)

INVENTOR:

MALONEY, William, C., 4693 Magnolia Circle, Marietta, GA 30067, (US)

LEGAL REPRESENTATIVE:

Hofstetter, Alfons J., Dr.rer.nat. et al (79921), Hofstetter,Schurack &
Skora Balanstrasse 57, 81541 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 870261 A1 981014 (Basic)

EP 870261 A1 981202

EP 870261 B1 021127

WO 97009687 970313

APPLICATION (CC, No, Date): EP 96930699 960905; WO 96US14202 960905

PRIORITY (CC, No, Date): US 3429 P 950908

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU;
MC; NL; PT; SE

RELATED DIVISIONAL NUMBER(S) - PN (AN):

EP 1028385 (EP 2000111975)

INTERNATIONAL PATENT CLASS: G06F-017/60

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS B	(English)	200248	739
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CLAIMS B	(German)	200248	690
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CLAIMS B	(French)	200248	810
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SPEC B	(English)	200248	14477
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Total word count - document A	0
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Total word count - document B	16716
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Total word count - documents A + B	16716
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...SPECIFICATION plates) by reading and evaluating data stored in a
configuration file residing on the remote controller's **hard disk** at
step 630. If the **system** 50 **determines**, at step 630, that it is
configured to track only one type of object, the method advances...

13/3,K/21 (Item 21 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00809872

Information signal processing apparatus

Informationssignalverarbeitungsvorrichtung

Appareil de traitement de signaux d'information

PATENT ASSIGNEE:

CANON KABUSHIKI KAISHA, (542361), 30-2, 3-chome, Shimomaruko, Ohta-ku,

Tokyo, (JP), (Proprietor designated states: all)
 INVENTOR:
 Fukushima, Nobuo, c/o Canon K.K., 3-30-2, Shimomaruko, Ohta-ku, Tokyo,
 (JP)
 Yamagishi, Yoichi, c/o Canon K.K., 3-30-2, Shimomaruko, Ohta-ku, Tokyo,
 (JP)
 LEGAL REPRESENTATIVE:
 Leson, Thomas Johannes Alois, Dipl.-Ing. et al (78983), c/o TBK-Patent,
 P.O. Box 20 19 18, 80019 Munchen, (DE)
 PATENT (CC, No, Kind, Date): EP 752783 A2 970108 (Basic)
 EP 752783 A3 971119
 EP 752783 B1 030402
 APPLICATION (CC, No, Date): EP 96115543 921120;
 PRIORITY (CC, No, Date): JP 91306242 911121; JP 9292888 920413; JP 9298059
 920417
 DESIGNATED STATES: DE; FR; GB
 RELATED PARENT NUMBER(S) - PN (AN):
 EP 548547 (EP 92119792)
 INTERNATIONAL PATENT CLASS: H04N-001/21; G11B-019/00
 ABSTRACT WORD COUNT: 82
 NOTE:
 Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
 FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200314	491
CLAIMS B	(German)	200314	407
CLAIMS B	(French)	200314	551
SPEC B	(English)	200314	18965
Total word count - document A			0
Total word count - document B			20414
Total word count - documents A + B			20414

...SPECIFICATION to the outside through the I/F 1186 and the connector 1188. The system controlling circuit 1050 **detects whether a device** connected to the connector 1030 is the **hard disk** unit 1180 from the recording-medium discrimination information data.

The I/F 1186 includes constituent elements, such...to the outside through the I/F 1256 and the connector 1258. The system controlling circuit 1050 **detects whether a device** connected to the connector 1030 is the **hard disk** unit 1250 from the recording-medium discrimination information data.

The I/F 1256 includes constituent elements, such...of the connected hard disk unit 1180 or 1250 is associated with the recording-medium discrimination information **detecting** part 1084 or 1086, and the system controlling circuit 1050 can **determine whether the hard disk unit** 1180 or 1250 is connected to the connector 1030 or 1032, according to the contents of the...

13/3,K/24 (Item 24 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
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00671700

Personal computer with keyboard and auxiliary device emulation
 Personalrechner mit Tastatur und Emulation einer Hilfsvorrichtung
 Ordinateur personnel avec un clavier et emulation d'un dispositif
 auxiliaire

PATENT ASSIGNEE:

COMPAQ COMPUTER CORPORATION (a Delaware corporation), (687793), 20555
 S.H. 249, Houston Texas 77070, (US), (Proprietor designated states:
 all)

INVENTOR:

Hess, Randall L., 11800 Grant Road, Cypress, Texas 77429, (US)
 Johnson, Drew S., 6203 Grovewood Lane, Houston, Texas 77008, (US)

LEGAL REPRESENTATIVE:

Brunner, Michael John et al (28871), GILL JENNINGS & EVERY, Broadgate House, 7 Eldon Street, London EC2M 7LH, (GB)
 PATENT (CC, No, Kind, Date): EP 644477 A2 950322 (Basic)
 EP 644477 A3 960403
 EP 644477 B1 011114
 APPLICATION (CC, No, Date): EP 94306646 940909;
 PRIORITY (CC, No, Date): US 119430 930910
 DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE
 EXTENDED DESIGNATED STATES: LT; SI
 INTERNATIONAL PATENT CLASS: G06F-003/033; G06F-003/023; G06F-009/445
 ABSTRACT WORD COUNT: 201
 NOTE:
 Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
 FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB95	818
CLAIMS B	(English)	200146	536
CLAIMS B	(German)	200146	495
CLAIMS B	(French)	200146	624
SPEC A	(English)	EPAB95	12138
SPEC B	(English)	200146	12207
Total word count - document A			12958
Total word count - document B			13862
Total word count - documents A + B			26820

...SPECIFICATION in response to various events regarding system activity, such as user input and certain timeouts. For example, if the **system C** does not **detect hard disk** or input device activity for a predetermined amount of time, a system management interrupt based on a...

...SPECIFICATION in response to various events regarding system activity, such as user input and certain timeouts. For example, if the **system C** does not **detect hard disk** or input device activity for a predetermined amount of time, a system management interrupt based on a...

13/3,K/25 (Item 25 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
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00662856

Information processing system.
Informationsverarbeitungssystem.
Systeme de traitement d'information.
 PATENT ASSIGNEE:

INTERNATIONAL BUSINESS MACHINES CORPORATION, (200125), Old Orchard Road, Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB)

INVENTOR:

Shimotono, Susumu, 410-1-11-201, Shimo-Ohtsuki, Hadano-shi, Kanagawa-ken, (JP)

Hagiwara, Mikio, 5-15-7, Kamitsuruma, Sagamihara-shi, Kanagawa-ken, (JP)

LEGAL REPRESENTATIVE:

Davies, Simon Robert (75451), I B M UK Intellectual Property Department Hursley Park, Winchester, Hampshire SO21 2JN, (GB)

PATENT (CC, No, Kind, Date): EP 636981 A1 950201 (Basic)

APPLICATION (CC, No, Date): EP 94305491 940725;

PRIORITY (CC, No, Date): JP 93183980 930726

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G06F-011/14;

ABSTRACT WORD COUNT: 132

LANGUAGE (Publication,Procedural,Application): English; English; English
 FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF2	732
SPEC A	(English)	EPABF2	9487

Total word count - document A 10219
Total word count - document B 0
Total word count - documents A + B 10219

...SPECIFICATION which had executed the hibernation.

The present invention also provides an information processing system including a detachable **external storage** device, the system being capable of **determining whether the system** is to execute either wake-up or normal boot from hibernation when the system is powered on.

Furthermore, the present invention provides an information processing system providing a detachable **external storage** device, the system being capable of **determining whether or not the system** configuration is appropriate and the environment capable of wake-up.

PUPA 5-6233 discloses a technique in...

13/3,K/31 (Item 31 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00482777

Personal Computer system.

Personliches Rechnersystem.

Systeme d'ordinateur personnel.

PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road,
Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB;IT)

INVENTOR:

Feigenbaum, Barry Alan, 22630 Bella Rita Circle, Boca Raton, Florida
33433, (US)

Springhetti, Rodney Pete, 885 Thorncliffe Park Drive, Apt.1501, Toronto,
Ontario M4H-1L6, (CA)

LEGAL REPRESENTATIVE:

Blakemore, Frederick Norman (28381), IBM United Kingdom Limited
Intellectual Property Department Hursley Park, Winchester Hampshire
SO21 2JN, (GB)

PATENT (CC, No, Kind, Date): EP 464988 A2 920108 (Basic)
EP 464988 A3 920701

APPLICATION (CC, No, Date): EP 91303441 910417;

PRIORITY (CC, No, Date): US 543274 900625

DESIGNATED STATES: DE; FR; GB; IT

INTERNATIONAL PATENT CLASS: G06F-009/445;

ABSTRACT WORD COUNT: 85

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	1355
SPEC A	(English)	EPABF1	5302
Total word count - document A			6657
Total word count - document B			0
Total word count - documents A + B			6657

...SPECIFICATION 100B set a full path prompt, and step 100C sets the default drive by loading and executing **CHECKC** .COM program 63. Such program first **checks** to see if the **system** contains a **hard drive** and then sets the default to drive C or drive A depending on whether the hard disk...

13/3,K/34 (Item 34 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00464492

Method and apparatus for controlling drives coupled to a computer system.

**Verfahren und Einrichtung von mit einem Rechnersystem gekoppelten
Plattenlaufwerken.**

**Methode et appareil pour commander des unites de disques connectees a un
systeme informatique.**

PATENT ASSIGNEE:

Kabushiki Kaisha Toshiba, (213137), 72, Horikawa-cho Saiwai-ku,
Kawasaki-shi, (JP), (applicant designated states: DE;FR;GB)

INVENTOR:

Saito, Toshimitsu, c/o Intellectual Property Div., Kabushiki Kaisha
Toshiba, 1-1 Shibaura 1-chome, Minato-ku, Tokyo 105, (JP)

Oka, Mayumi, c/o Intellectual Property Div., Kabushiki Kaisha Toshiba,
1-1 Shibaura 1-chome, Minato-ku, Tokyo 105, (JP)

Ootake, Atsuhiko, c/o Intellectual Property Div., Kabushiki Kaisha
Toshiba, 1-1 Shibaura 1-chome, Minato-ku, Tokyo 105, (JP)

Mason, James, c/o Intellectual Property Div., Kabushiki Kaisha Toshiba,
1-1 Shibaura 1-chome, Minato-ku, Tokyo 105, (JP)

LEGAL REPRESENTATIVE:

Henkel, Feiler, Hanzel & Partner (100401), Mohlstrasse 37, W-8000 Munchen
80, (DE)

PATENT (CC, No, Kind, Date): EP 464551 A2 920108 (Basic)

EP 464551 A3 921119

APPLICATION (CC, No, Date): EP 91110366 910624;

PRIORITY (CC, No, Date): JP 90166215 900625; JP 90166216 900625

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G06F-003/06;

ABSTRACT WORD COUNT: 88

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	EPABF1	722
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SPEC A	(English)	EPABF1	4097
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Total word count - document A	4819
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Total word count - document B	0
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Total word count - documents A + B	4819
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...SPECIFICATION determined therein whether the externally-set hard disk
drive 90 is connected to the EBC 40. This **determination** of the
connection state also depends upon **whether** information for the **device**
number of the **hard disk** drive 90 is acquired or not.

When it is **determined** in step E2 that the

13/3,K/40 (Item 40 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00350234

Universal asynchronous receiver/transmitter

Universaler asynchroner Sender/Empfänger

Emetteur/recepteur asynchrone universel

PATENT ASSIGNEE:

NATIONAL SEMICONDUCTOR CORPORATION, (262382), 2900 Semiconductor Drive
P.O. Box 58090, Santa Clara California 95051-8090, (US), (applicant
designated states: DE;FR;GB;IT;NL)

INVENTOR:

Michael, Martin S., 2301 Flint Avenue, San Jose, CA. 95148, (US)

LEGAL REPRESENTATIVE:

Sparing - Rohl - Henseler Patentanwälte (100363), Postfach 14 04 43,
D-40074 Düsseldorf, (DE)

PATENT (CC, No, Kind, Date): EP 359137 A2 900321 (Basic)

EP 359137 A3 911106

EP 359137 B1 960103

APPLICATION (CC, No, Date): EP 89116585 890908;

PRIORITY (CC, No, Date): US 244920 880914

DESIGNATED STATES: DE; FR; GB; IT; NL

INTERNATIONAL PATENT CLASS: G06F-013/28; G06F-013/38;

ABSTRACT WORD COUNT: 208

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	2700
CLAIMS B	(English)	EPAB96	753
CLAIMS B	(German)	EPAB96	672
CLAIMS B	(French)	EPAB96	912
SPEC A	(English)	EPABF1	11755
SPEC B	(English)	EPAB96	11233
Total word count - document A			14455
Total word count - document B			13570
Total word count - documents A + B			28025

...CLAIMS system memory of a data processing system having a direct memory access unit associated therewith to an **external storage** unit have storage locations for a plurality of data characters, the method comprising:

- determining whether the **external storage unit** is empty;
- establishing a count of the number of data characters that are to be transferred...

13/3,K/41 (Item 41 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00310389

Data communication system.

Datenubertragungssystem.

Systeme de transmission de donnees.

PATENT ASSIGNEE:

CANON KABUSHIKI KAISHA, (542361), 30-2, 3-chome, Shimomaruko, Ohta-ku, Tokyo, (JP), (applicant designated states: DE;FR;GB)

INVENTOR:

Sekiguchi, Kenzo, 3006-55, Honmachida, Machida-shi Tokyo, (JP)

LEGAL REPRESENTATIVE:

Beresford, Keith Denis Lewis et al (28273), BERESFORD & Co. 2-5 Warwick Court High Holborn, London WC1R 5DJ, (GB)

PATENT (CC, No, Kind, Date): EP 283295 A2 880921 (Basic)
EP 283295 A3 900117
EP 283295 B1 930908

APPLICATION (CC, No, Date): EP 88302366 880318;

PRIORITY (CC, No, Date): JP 8766730 870320; JP 87264634 871019

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: H04N-001/32;

ABSTRACT WORD COUNT: 158

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	890
CLAIMS B	(German)	EPBBF1	806
CLAIMS B	(French)	EPBBF1	1127
SPEC B	(English)	EPBBF1	7541
Total word count - document A			0
Total word count - document B			10364
Total word count - documents A + B			10364

...SPECIFICATION described based on the flowchart of Fig. 7A through 7I.

A step 5-11 calls for a **determination** as to whether a **check of all destinations** has been completed. The program proceeds to a step 5-12 if the answer is NO and...

13/3,K/46 (Item 46 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00211345

Recorded data reproducing apparatus.

Gerat zur Wiedergabe von aufgezeichneten Daten.

Appareil pour la reproduction de donnees enregistrees.

PATENT ASSIGNEE:

KABUSHIKI KAISHA TOSHIBA, (213130), 72, Horikawa-cho Saiwai-ku,
Kawasaki-shi Kanagawa-ken 210, (JP), (applicant designated states:
DE;FR;GB;IT)

INVENTOR:

Kaida, Katsuhiko Patent Division, Kabushiki Kaisha Toshiba 1-1 Shibaura
1-chome, Minato-ku Tokyo 105, (JP)

LEGAL REPRESENTATIVE:

Henkel, Feiler, Hanzel & Partner (100401), Mohlstrasse 37, W-8000 Munchen
80, (DE)

PATENT (CC, No, Kind, Date): EP 229925 A2 870729 (Basic)

EP 229925 A3 881005

EP 229925 B1 920122

APPLICATION (CC, No, Date): EP 86116298 861124;

PRIORITY (CC, No, Date): JP 85269606 851130; JP 8617815 860131

DESIGNATED STATES: DE; FR; GB; IT

INTERNATIONAL PATENT CLASS: G11B-005/035; G11B-023/00; G11B-005/012;

G11B-005/02; H03G-003/20;

ABSTRACT WORD COUNT: 91

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	666
CLAIMS B	(German)	EPBBF1	573
CLAIMS B	(French)	EPBBF1	837
SPEC B	(English)	EPBBF1	1882
Total word count - document A			0
Total word count - document B			3958
Total word count - documents A + B			3958

...SPECIFICATION but may be any desired number, if necessary.

Next, the operation of this embodiment will be explained, with
reference to Fig. 3.

The power supply of the **hard disk device** is turned on, and
initial settings **and** processings, such as **detection** of the zero track
position, are made (step S12). At this time, if a RAM is used...

13/3,K/48 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00523664 **Image available**

WIRELESS MODEM AND METHOD THEREFOR FOR ROUTING DATA TO AN APPLICATION OR TO
STORAGE

MODEM RADIO ET METHODE PERMETTANT D'ACHEMINER DES DONNEES VERS UNE
APPLICATION OU UN POINT DE STOCKAGE

Patent Applicant/Assignee:

MOTOROLA INC,

Inventor(s):

SMITH Dwight Randall,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9955016 A1 19991028

Application: WO 99US6581 19990325 (PCT/WO US9906581)

Priority Application: US 9861645 19980417

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AU BR CA CN JP KR MX SG AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL
PT SE

Publication Language: English

Fulltext Word Count: 4567

Fulltext Availability:

Detailed Description

Detailed Description

... the processing system 206
periodically checks 702 the accessibility status 242 of each external
device 126
to **determine** whether a previously inaccessible external device 126 has
become accessible to the wireless modem 124. If so, the processing
system 206 also **checks** 704 the data storage 238 and (if available) the
external storage element 236 to determine whether any data is stored
for an application in the 1 0 external...

13/3,K/50 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00452687 **Image available**

METHOD AND APPARATUS TO MONITOR AND LOCATE AN ELECTRONIC DEVICE USING A
SECURED INTELLIGENT AGENT VIA A GLOBAL NETWORK
PROCEDE ET DISPOSITIF POUR SURVEILLER ET LOCALISER UN DISPOSITIF
ELECTRONIQUE AU MOYEN D'UN AGENT INTELLIGENT PROTEGE VIA UN RESEAU
MONDIAL

Patent Applicant/Assignee:

ABSOLUTE SOFTWARE CORPORATION,
COTICHINI Christian,
FRASER Cain,
ASHWORTH David G,
LIVINGSTON Peter,
SOLYMAR Gabor,

Inventor(s):

COTICHINI Christian,
FRASER Cain,
ASHWORTH David G,
LIVINGSTON Peter,
SOLYMAR Gabor,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9843151 A1 19981001
Application: WO 98CA278 19980324 (PCT/WO CA9800278)
Priority Application: US 97826098 19970324; US 97871221 19970609

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US US UZ VN YU ZW
GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES
FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD
TG

Publication Language: English

Fulltext Word Count: 19449

Patent and Priority Information (Country, Number, Date):

Patent: ... 19981001

Fulltext Availability:

Detailed Description

Publication Year: 1998

Detailed Description

... 7B is
described in greater detail. The SPC 757, upon recognizing
machine events and at specified intervals, **checks** to see **whether**
the Operating **System** is installed and active on the **hard - disk**
758. Events that can be recognized include Power Management
events and Plug-and-Play queries such as...

13/3,K/51 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00451455 **Image available**

VIRUS DETECTION IN CLIENT-SERVER SYSTEM

DETECTION DE VIRUS DANS UN SYSTEME CLIENT/SERVEUR

Patent Applicant/Assignee:

TREND MICRO INCORPORATED,

CHEN Eva,

Inventor(s):

CHEN Eva,

LAU Steven Yuen-Lam,

LIANG Yung-Chang,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9841919 A1 19980924

Application: WO 98US3796 19980313 (PCT/WO US9803796)

Priority Application: US 97820649 19970318

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM

GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX

NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM

KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR

GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 17595

Patent and Priority Information (Country, Number, Date):

Patent: ... 19980924

Fulltext Availability:

Detailed Description

Publication Year: 1998

Detailed Description

... to be scanned for file type (e.g. exe, corn) viruses, then the IVDM 450b produces virus **detection** objects that are used to iteratively **determine whether** the **client 300 hard disk** includes any file type viruses. Preferably, the virus signature portion techniques described with reference to Fig. 4D...

13/3,K/52 (Item 5 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00445052 **Image available**

REMOVABLE DATA STORE

MEMOIRE DE DONNEES POUR STATION RADIO MOBILE

Patent Applicant/Assignee:

ORANGE PERSONAL COMMUNICATIONS SERVICES LIMITED,

FORD Peter,

Inventor(s):

FORD Peter,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9835516 A2 19980813

Application: WO 98GB153 19980119 (PCT/WO GB9800153)

Priority Application: GB 972789 19970211

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AT AU AZ BA BB BG BR BY CA CH CN CU CZ CZ DE DE DK DK EE EE ES

FI FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV

MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SK SL TJ TM TR TT UA

UG US UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM

AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA

GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 6364

Patent and Priority Information (Country, Number, Date):

Patent: ... 19980813

Fulltext Availability:

Detailed Description

Publication Year: 1998

Detailed Description

... implemented solely on the data store, and invisibly to the user interface device, by arranging that the **removable data store** can independently **determine whether** the user interface **device** is in one operational condition or another.

In the past, only one data record has been accessible...

13/3,K/53 (Item 6 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00438227 **Image available**

**METHOD AND APPARATUS FOR SIMULTANEOUS PLAYBACK OF AUDIO AND VIDEO DATA
PROCEDE ET APPAREIL POUR LA REPRODUCTION SIMULTANEE DES DONNEES ACOUSTIQUES
ET VIDEO**

Patent Applicant/Assignee:

PICS PREVIEWS INC,
MINCE William L,

Inventor(s):

MINCE William L,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9828691 A1 19980702

Application: WO 97US23617 19971219 (PCT/WO US9723617)

Priority Application: US 96771605 19961220

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH
GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI
FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Fulltext Word Count: 5139

Patent and Priority Information (Country, Number, Date):

Patent: ... 19980702

Fulltext Availability:

Detailed Description

Publication Year: 1998

Detailed Description

... the secondary drive (step 224). If the sub-file type is a "Program" (step 218) the system **determines** if the "Temp" file is empty (step 226). If it is empty, the system **determines** if the designated **hard drive** is available (step 228). If it is available, the system plays the selected filename (step 232). If the designated drive is not available, the selected filename is...file is not empty (step 226), the system selects the first filename in the "Temp" file and **determines** if the designated **hard drive** is available (step 236). If it is not available the system **determines** if it is the last filename in the "Temp" file (step 238). If it is the last...

13/3,K/56 (Item 9 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00422175 **Image available**

**SOFTWARE ANTI-VIRUS FACILITY
INSTALLATION DE LOGICIEL ANTI-VIRUS**

Patent Applicant/Assignee:

LETTVIN Jonathan D,
Inventor(s):

LETTVIN Jonathan D,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9812636 A1 **19980326**

Application: WO 97US2345 19970213 (PCT/WO US9702345)

Priority Application: US 96714938 19960917

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AU AZ BA BB BG BR BY CA CN CU CZ EE GE HU IL IS JP KG KP KR KZ LK
LR LS LT MD MG MK MN MX NZ PL RO RU SG SI SK TJ TM TR UA UZ VN KE LS MW
SD SZ UG AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT
LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 7855

Patent and Priority Information (Country, Number, Date):

Patent: ... **19980326**

Fulltext Availability:

Detailed Description

Publication Year: **1998**

Detailed Description

... and executes the special bootstrap program at step 302.

At decision step 304, the special bootstrap program **ascertains whether**

the **computer** was started from a diskette or from a **hard disk** . If
the **computer** was started from a diskette, at step 306 the special
startup program warns the 2o user of...

13/3,K/57 (Item 10 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00408493 **Image available**

CONDITIONAL ACCESS SYSTEM FOR LOCAL STORAGE DEVICE

SYSTEME D'ACCES CONDITIONNEL POUR UN DISPOSITIF DE MEMORISATION LOCAL

Patent Applicant/Assignee:

SONY ELECTRONICS INC,

LEE Chuen-Chien,

INOUE Hajime,

GOTO Koichi,

Inventor(s):

LEE Chuen-Chien,

INOUE Hajime,

GOTO Koichi,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9749238 A1 **19971224**

Application: WO 97US7981 19970513 (PCT/WO US9707981)

Priority Application: US 96665893 19960619

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AU BA BB BG BR CA CN CU CZ EE GE GH HU IL IS JP KG KP KR LK LR LT
LU LV MD MG MK MN MX NO NZ PL RO SG SI SK TR TT UA US UZ VN YU GH KE LS
MW SD SZ UG AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE
IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 11375

Patent and Priority Information (Country, Number, Date):

Patent: ... 19971224

Fulltext Availability:

Detailed Description

Publication Year: 1997

Detailed Description

... is selected from a local store

45, e,g,, a video tape in the digital VCR 7. **hard disk** ,
video disk or magnetic disk, the conditional access
circuit **determines** if the television receiving **apparatus**
is authorized to reproduce the selected program. The
conditional access circuit reads from the memory (not
shown...

13/3,K/63 (Item 16 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00318938

PERSONAL COMPUTER SECURITY SYSTEM

SYSTEME DE PROTECTION POUR ORDINATEUR PERSONNEL

Patent Applicant/Assignee:

YBM TECHNOLOGIES INC,

Inventor(s):

KUZNETSOV Oleg V,

LUCHUK Dmitry A,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9601446 A1 19960118

Application: WO 95US8385 19950630 (PCT/WO US9508385)

Priority Application: US 94269591 19940701

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AM AU BB BG BR BY CA CN CZ EE FI GE HU IS JP KG KP KR KZ LK LR LT LV MD
MG MN MX NO NZ PL RO RU SG SI SK TJ TM TT UA UG UZ VN KE MW SD SZ UG AT
BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML
MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 17445

Patent and Priority Information (Country, Number, Date):

Patent: ... 19960118

Fulltext Availability:

Detailed Description

Publication Year: 1996

Detailed Description

... and by setting an error flag in the CPU 56

(Fige 11B). When a write request is **identified** , the **check**
program 135 **checks** the path used to access the **hard disk**
controller 30. If the flag of modular **device** driver request
check program 137 activity is not set and if the request
source is not the modular device driver...

13/3,K/64 (Item 17 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00235235 **Image available**

COMPUTER MEMORY PROTECTION

PROTECTION DE MEMOIRE POUR ORDINATEUR

Patent Applicant/Assignee:

AUSTRALIAN TECH SUPPORT PTY LTD,

ROGERS Thomas Joseph,

Inventor(s):

ROGERS Thomas Joseph,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9309495 A1 19930513

Application: WO 92AU594 19921105 (PCT/WO AU9200594)

Priority Application: AU 919297 19911105

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AU CA JP US AT BE CH DE DK ES FR GB GR IE IT LU MC NL SE

Publication Language: English

Fulltext Word Count: 3417

Patent and Priority Information (Country, Number, Date):

Patent: ... 19930513

Fulltext Availability:

Detailed Description

Publication Year: 1993

Detailed Description

... is that individual portions of the memory device corresponding to specific addresses can be protected separately. Thus, if the memory device is a hard disc, individual sectors in a particular cylinder can be protected. The logic circuitry detects any attempt to write a particular sector by decoding the write address and comparing it with stored...

13/3,K/66 (Item 19 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00228169 **Image available**

PROTECTION SYSTEM FOR COMPUTERS

SYSTEME DE PROTECTION POUR ORDINATEURS

Patent Applicant/Assignee:

J A S TECHNOLOGY (AUSTRALIA) PTY LTD,

WILSON Craig Stuart,

Inventor(s):

WILSON Craig Stuart,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9302419 A1 19930204

Application: WO 92AU360 19920716 (PCT/WO AU9200360)

Priority Application: AU 917247 19910716; AU 922927 19920612

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AT AU BB BG BR CA CH CS DE DK ES FI GB HU JP KP KR LK LU MG MN MW NL NO

PL RO RU SD SE US AT BE CH DE DK ES FR GB GR IT LU MC NL SE BF BJ CF CG

CI CM GA GN ML MR SN TD TG

Publication Language: English

Fulltext Word Count: 25182

Patent and Priority Information (Country, Number, Date):

Patent: ... 19930204

Fulltext Availability:

Detailed Description

Publication Year: 1993

Detailed Description

... during the power-up sequence
is 0; if the parameter is not 0, the computer performs a
check 125 to determine whether the parameter is 2, If the
parameter is 2 the computer performs a check 127 to see if
a hard disk drive number selected by the operator is 2e If
this is the case then the computer executes...then executes another step
147 which
establishes which hard disk drive is active, and the number
of hard disk drives present in the system. It then
determines the relevant drive data, type of partitioning,

17/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01291329

Method and apparatus for discriminating and counting documents
Verfahren und Apparat zum Unterscheiden und Zählen von Dokumenten
Procede et appareil pour identifier et compter des documents
PATENT ASSIGNEE:

CUMMINS-ALLISON CORPORATION, (608580), 891, Freehanville Drive, Mount
Prospect, Illinois 60056, (US), (Applicant designated States: all)

INVENTOR:

Graves, Bradford T., 3952 Newport Way, Arlington Heights, IL 60004, (US)
Mazur, Richard A., 1508 Culpepper Drive, Naperville, IL60540, (US)
Mennie, Douglas U., 229 Wood Street, Barrington, IL 60010, (US)
Jones, William J., 280 Poteet Avenue, Barrington, IL 60010, (US)
Raterman, Donald E., 1345 Carol Lane, Deerfield, IL 60015, (US)
Stromme, Lars R., c/o Kirsten One, Fagerlivn 18, 3080 Holmestrand, (NO)
Bauch, Aaron M., 66 Meadow Lane, Boxborough, MA 01719, (US)
Csulits, Frank M., 18192 Banbury Drive, Gurnee, IL 60031, (US)
Jones, John E., 43 Long Meadow, Winnetka IL 60043, (US)
Schreiter, Heinz W., 8049 N. Tripp Avenue, Skokie, IL 60076, (US)
Munro, Mark C., 736 Parkwood Avenue, Park Ridge, IL 60068, (US)

LEGAL REPRESENTATIVE:

Grunecker, Kinkeldey, Stockmair & Schwanhauser Anwaltssozietat (100721)
, Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1107167 A1 010613 (Basic)

APPLICATION (CC, No, Date): EP 2001106346 950308;

PRIORITY (CC, No, Date): US 207592 940308; US 219093 940329; US 226660
940412; US 243807 940516; US 287882 940809; US 317349 941004; US 340031
941114; US 362848 941222; US 394752 950227; US 399854 950307

DESIGNATED STATES: BE; DE; FR; GB; IT; NL

RELATED PARENT NUMBER(S) - PN (AN):

EP 749611 (EP 95913629)

INTERNATIONAL PATENT CLASS: G06K-009/00; G06K-007/10; G07D-007/00;
G07D-007/20

ABSTRACT WORD COUNT: 166

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200124	1143
SPEC A	(English)	200124	69564
Total word count - document A			70707
Total word count - document B			0
Total word count - documents A + B			70707

...SPECIFICATION more laterally moveable scanheads.

It is another object of this invention to provide an improved method
and **apparatus** of the above **kind** wherein the above scanheads or
sensors retrieve optical reflectance information from a document under
test and use...require scanning along segments located in locations other
than the center and the desirable areas to scan **bills** can vary from
bill - type to **bill - type**. For example, it may be determined that it
is desirable to scan German marks in the forward...

17/3,K/9 (Item 9 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00804083

Method and system for accounting resources used by a user terminal
connection in a satellite communications system
Verfahren und Anordnung zur Zahlung der benutzten Mittel durch
Endverbraucherverbindungen in einem Satellitenkommunikationssystem

**Methode et systeme pour comptabiliser les ressources utilisees par les
connexions de terminal utilisateur dans un systeme de communications
par satellites**

PATENT ASSIGNEE:

Globalstar L.P., (2090260), 3200 Zanker Road, San Jose, California 95134,
(US), (Proprietor designated states: all)

INVENTOR:

Wiedeman, Robert A., 1735 Mora Court, Los Altos, California 94074, (US)
Monte, Paul A., 358 Spar Avenue, San Jose, California 95117, (US)
Sites, Michael J., 45153 Cougar Circle, Fremont, California 94539, (US)

LEGAL REPRESENTATIVE:

Ertl, Nicholas Justin (81413), Elkington and Fife, Prospect House, 8
Pembroke Road, Sevenoaks, Kent TN13 1XR, (GB)

PATENT (CC, No, Kind, Date): EP 748061 A2 961211 (Basic)

EP 748061 A3 980107

EP 748061 B1 040107

APPLICATION (CC, No, Date): EP 96300620 960130;

PRIORITY (CC, No, Date): US 474443 950607

DESIGNATED STATES: DE; FR; GB; IT

INTERNATIONAL PATENT CLASS: H04B-007/185

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CLAIMS B	(English)	200402	1304
CLAIMS B	(German)	200402	1100
CLAIMS B	(French)	200402	1697
SPEC A	(English)	EPAB96	6890
SPEC B	(English)	200402	6995
Total word count - document A			8240
Total word count - document B			11096
Total word count - documents A + B			19336

...SPECIFICATION predetermined rate on a per minute basis for the use of
the system. However, in a satellite- **based** communication **system** this
type of **billing** arrangement may not accurately reflect a correct
billing amount. By example, a user who is uploading or...

...SPECIFICATION predetermined rate on a per minute basis for the use of
the system. However, in a satellite- **based** communication **system** this
type of **billing** arrangement may not accurately reflect a correct
billing amount. By example, a user who is uploading or...

17/3,K/36 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00569856 **Image available**

ACCOUNTING AND BILLING BASED ON NETWORK USE

COMPTABILISATION ET FACTURATION FONDEE SUR L'UTILISATION D'UN RESEAU

Patent Applicant/Assignee:

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HERNANDEZ Milton B,
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TAPIA Pablo E,

Inventor(s):

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KUSNETSOV Dmitry,
TAPIA Pablo E,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200033229 A1 20000608 (WO 0033229)

Application: WO 99US28763 19991203 (PCT/WO US9928763)

Priority Application: US 98111008 19981204; US 99394004 19990910

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
UG US UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD
RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF
CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 6653

Fulltext Availability:

Claims

Claim

... is adapted to apportion the total prices between the first and second node locations of each pair **based** on 25 **billing classes** of the **node** locations.

21 A program storage device encoding an executable program of instructions for a method of billing...

17/3,K/37 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00516688 **Image available**

CUSTOMIZABLE INTERNATIONAL NOTE COUNTER

COMPTE-BILLETS INTERNATIONAL PERSONNALISABLE

Patent Applicant/Assignee:

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Inventor(s):

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WEGGESSER John F,
VOGEL Matthew S,
WATTS Gary P,
MAZUR Richard A,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9948040 A1 19990923

Application: WO 99US4713 19990303 (PCT/WO US9904713)

Priority Application: US 9878269 19980317; US 98179573 19981027

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE
DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR
NE SN TD TG

Publication Language: English

Fulltext Word Count: 27278

Fulltext Availability:

Detailed Description

English Abstract

...unit (360) for authenticating each of the bills based on one or more attributes detected from each **bill**. **Based** on the designated currency **type** and denomination, the **system** appropriately adjusts the display and/or selects which attributes are used to authenticate bills.

Detailed Description

... note counters and, more particularly, to a note counter capable of accommodating a variety of international currency **bills** and which may

be customized **according** to the **type** of international currency **system** being evaluated.

BACKGROUND OF THE INVENTION

Note counters are machines which are designed to rapidly count the...

...data and the operator interface which is appropriate (or desired) for a particular note counter will vary **according** to the **type** of currency **system** and the denomination of the **bills** that are to be processed by the note counter. For example, with respect to the type of... authentication test(s), the currency size, the transport speed, and/or the alignment of the sensor(s).

According to one embodiment, after the **type** of currency **system** and denomination of the **bills** to be processed have been entered by the operator, several other operating parameters may be determined. These...

17/3,K/39 (Item 4 from file: 349)
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00511574 **Image available**

SYSTEM AND METHOD FOR EXECUTING A REQUEST FROM A CLIENT APPLICATION SYSTEME ET PROCEDE D'EXECUTION D'UNE DEMANDE PROVENANT D'UNE APPLICATION CLIENT

Patent Applicant/Assignee:

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DE HAAN Jakob,

Inventor(s):

NAVARRE Gloria J,
DE HAAN Jakob,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9942926 A1 19990826

Application: WO 99US3480 19990217 (PCT/WO US9903480)

Priority Application: US 9826201 19980219

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU
ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE
DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR
NE SN TD TG

Publication Language: English

Fulltext Word Count: 4499

Fulltext Availability:

Detailed Description

Detailed Description

... providers using a flexible-service- or transaction- specific set of rules that provide, for example, fee schedules **based** on 1 5 **client type** , **charges** based on subscription package, temporary sign-up promotions, association discounts, user discounts, and transaction charge schedules based...

17/3,K/40 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00443927

A COMMUNICATION SYSTEM ARCHITECTURE ARCHITECTURE D'UN SYSTEME DE COMMUNICATION

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LITZENBERGER Paul R,
OREBAUGH Shannon R,
ELLIOTT Isaac K,
STELLE Rick,
SCHRAGE Bruce,
BAXTER Craig A,
ATKINSON Wesley,
KNOSTMAN Chuck,
CHEN Bing,
VANDERSLUIS Kristan,

Inventor(s):

EASTEP Guido M,
LITZENBERGER Paul R,
OREBAUGH Shannon R,
ELLIOTT Isaac K,
STELLE Rick,
SCHRAGE Bruce,
BAXTER Craig A,
ATKINSON Wesley,
KNOSTMAN Chuck,
CHEN Bing,
VANDERSLUIS Kristan,
JUN Fang DI,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9834391 A2 19980806
Application: WO 98US1868 19980203 (PCT/WO US9801868)
Priority Application: US 97794555 19970203; US 97794114 19970203; US
97794689 19970203; US 97807130 19970210; US 97798208 19970210; US
97795270 19970210; US 97797964 19970210; US 97800243 19970210; US
97798350 19970210; US 97797445 19970210; US 97797360 19970210

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH
GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI
FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 156226

Patent and Priority Information (Country, Number, Date):

Patent: ... 19980806

Fulltext Availability:

Detailed Description

Publication Year: 1998

Detailed Description

... is also based on the

knowledge of the physical and logical network layout. Additional
intelligent routing services **based** on time of day, alternate routing
based on busy routes are also offered.

0 **Billing** is a key component of the MCI Intelligent Network. The
billing component provides services for customer billing...

17/3,K/41 (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00358980

ACCOUNTING FOR A SATELLITE COMMUNICATION SYSTEM

PRISE EN COMPTE D'UN SYSTEME DE COMMUNICATION SATELLITE

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Inventor(s):

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MONTE Paul A,
SITES Michael J,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9641494 A1 19961219
Application: WO 96US1502 19960123 (PCT/WO US9601502)
Priority Application: US 95474443 19950607

Designated States:

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AU BR MX RU SG UA

Publication Language: English

Fulltext Word Count: 8883

Patent and Priority Information (Country, Number, Date):

Patent: ... 19961219

Fulltext Availability:

Detailed Description

Publication Year: 1996

Detailed Description

... predetermined rate on a per minute basis for the use of the system. However, in a satellite- **based** communication **system** this **type** of **billing** arrangement may not

?